

PRE-CONSTRUCTION UST / PIPE **INSTALLATION**

The information you provide may be used for secondary purposes [Privacy Law, $\rm s.15.04(1)(m)$].

Return Completed Form To:

Wisconsin Department of Commerce **ERS Division** Bureau of Petroleum Products & Tanks

P. O. Box 7837 Madison, WI 53707-7837

FACILITY IDENTIFICATION: (Please Print) 1. Installation Name				2. Owner Name						
Installation Street Address (not P.O. Box)				Owner Street Address						
City	□ Village	☐ Town of:	Town of: City Village Town of:				wn of:	State	Zip Code	
Facility ID#:	Zip Code	County		County Telephone No. (none No	o. (include area code)		
Installation Contractor	Lead Con	Lead Contractor Contact Person: Lead Inspecto				ector Na	Name:			
Installation Contractor Street Address:		Contact T	Contact Telephone No.:		Contact Telepho			ne No.:		
City, State, Zip:		Secondar	Secondary Contractor Contac		son: Secondary Inspe			ector Contact Name:		
Company Telephone No.:		Contact T	Contact Telephone No.:			Contact Telephone No.:				
TANK CONSTRUCTION	ON.									
State plan number/LPO plan number is:										
Tank is new and carrie	s UL or other nationa	ıl testing label.	. – Listing	Org. & Numbe	er:					
Tank is used, but has	been recertified to me	et the EPA ne	ew tank sta	ndard – Recer	rt by:					
Tank corrosion protect	l anodes	odes Impressed current Fib			glass					
Pipe corrosion protecti	anodes	odes				☐ Non	Non corrosive material			
TANK HANDLING AN	D TESTING									
Pre-installation test of single wall tank conducted in accordance with manufacturer's Yes No NA specifications and Comm 10 adopted standards.								NA		
Pre installation test of Comm 10 adopted s	ufacturer's specifications and				☐ Yes	□ No □ N	NA			
TANK SITE AND BACKFILL										
Installation is in an area of high water table or subject to flooding and tank is anchored or overburden calculations furnished.							□ No □ I	NA		
Excavation is in a bog, swampy area or landfill and a filter fabric was us migration of the backfill material.					used to prevent the				□ No □ I	NA
Backfill for steel or fiberglass clad steel tank is clean, washed, well g rock, or pea gravel no larger than 3/4 inch.				ranulated sand, crushed				☐ Yes	□ No □ I	NA
Destrict for the england test, in the england return to record with recipients and 4/0 in the england recipients of							NA			
Piping	<u> </u>									
☐ Pressurized piping	with auto shutoff	,	☐flow res	trictor.	Will any	oiping be n	nanifolde	ed?	Yes N	10
☐ Suction piping with	check valve at pump	and inspectab	ole.	☐ Suctio	n piping with	check val	e at tan	k.		
Flexible connectors are used at the top of tank, between tank and vent pipe, below the dispenser and also where less than 4 feet of run exists between changes in direction with fiberglass piping.							NA			
PRIMARY LEAK DET	ECTION (Check whi	ch applies un	nder both	TANK and PIP	PING)					
Tank ☐ Tightness testing and inventory control ☐ Automatic tank gauging ☐ Vapor monitoring ☐ Groundwater monitoring ☐ Interstitial monitoring ☐ Manual tank gauging (only for tanks of 1,000 gallons or less)										
							-1 11-	-1		
Piping (pressurized or suction with check valve at tank) Pipe installation is: single wall, double walled. Tightness testing Automatic line leak detectors Groundwater monitoring Interstitial monitoring										
Vapor recovery piping										
								action		
Equipment matches th	e pian review.	∐ Yes ∐	No Not	e discrepancie	s and resolu	tion in Com	iment Se	ection		

	e-installation Scope and Planning Meeting Expectations Administrative aspects and how contractor will verify and document integrity and diagnostic tests, e.g., sump containment tightness, system leak detection, corrosion protection, overfill alarm, etc.
2)	Verify that system is being installed within the restrictions of the respective Material Approval or Petition For Variance.
3)	Verify tank, dispenser and emergency control locations and setbacks as reflected on the plan.
4)	Potential plan revision items.
5)	Agree on notification / inspection time parameters, flexibility, etc.
	Third-party contractors that may be involved, e.g., fencing contractor, tightness tester, etc. Areas of the installation that are not under the responsibility of the tank system equipment contractor, e.g., electrical.
7)	Who will be attending final inspection and what must be accessible and available.
	COMMENTS:
-	INSPECTOR INFORMATION
	Inspector Signature:
	Fire department providing coverage: TDID #:
	Contractor Signature: Cert. #: Date Signed: